

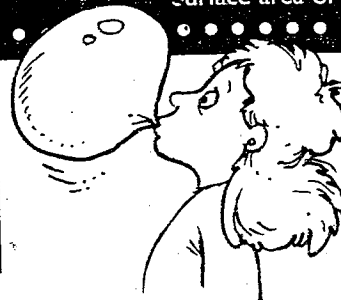
Name _____

GUM-PETITION

Surface area of cylinders

** Find Surface Area \div Volume **

At the age of 17, Susan Montgomery Williams set the record for the largest bubble gum bubble. How many inches in diameter was this huge bubble of gum?



To find the answer to this intere (or diameter) and its height. Circle above its problem number at th

- A.** radius = 4 in
height = 10 in
- B.** diameter = 12 ft
height = 15 ft
- C.** radius = 5 m
height = 12 m
- D.** diameter = 18 cm
height = 13 cm
- E.** radius = 14 m
height = 19 m
- F.** diameter = 22 in
height = 18 in
- G.** radius = 3 ft
height = 9 ft
- H.** diameter = 24 cm
height = 15 cm
- I.** radius = 14 in
height = 20 in
- J.** diameter = 32 m
height = 24 m
- K.** radius = 18 ft
height = 25 ft

A

B

C

D